

WEST Search History for Application 10605283

Creation Date: 2009060218:02

Query	DB	Op.	Plur.	Thes.	Date
histone deacetylase inhibitor	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2008
(tyrosine kinase inhibitor) or (TK inhibitor)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2008
HDAC!	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2008
HDAC! inhibitor	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2008
(HDAC! inhibitor) or I1L4	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2008
(HDAC! inhibitor or I1L4) and I2L5	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2008
(HDAC! inhibitor or I1L4) and ((tyrosine kinase inhibitor) or (TK inhibitor))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2008
(HDAC! inhibitor or I1L4 and (tyrosine kinase inhibitor) or (TK inhibitor)) and @PD<20020919	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2008
(HDAC! inhibitor or I1L4 and (tyrosine kinase inhibitor) or (TK inhibitor)) and @py<2002	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2008
imatinib or gleevec or glivec or gleevac or sti571 or CGP57148B	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2008
(suberoylanilide hydroxamic acid) or vorinostat or SAHA! or zolinza	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2008
(suberoylanilide hydroxamic acid) or vorinostat or SAHA! or zolinza	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2008

(imatinib or gleevec or glivec or gleevac or sti571 or CGP57148B) and ((suberoylanilide hydroxamic acid) or vorinostat or SAHA! or zolinza)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2008
(imatinib or gleevec or glivec or gleevac or sti571 or CGP57148B and (suberoylanilide hydroxamic acid) or vorinostat or SAHA! or zolinza) and @pd<20020919	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2008
(imatinib or gleevec or glivec or gleevac or sti571 or CGP57148B and (suberoylanilide hydroxamic acid) or vorinostat or SAHA! or zolinza and @pd<20020919) and @py<2002	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2008
(imatinib or gleevec or glivec or gleevac or sti571 or CGP57148B and (suberoylanilide hydroxamic acid) or vorinostat or SAHA! or zolinza) and @py<2002	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		10-30-2008
histone deacetylase inhibitor	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			06-02-2009
(tyrosine kinase inhibitor) or (TK inhibitor)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			06-02-2009
HDAC!	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			06-02-2009
HDAC! inhibitor	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			06-02-2009
(HDAC! inhibitor) or l1L4	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			06-02-2009
(HDAC! inhibitor or l1L4) and l2L5	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			06-02-2009
(HDAC! inhibitor or l1L4) and ((tyrosine kinase inhibitor) or (TK inhibitor))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			06-02-2009
(HDAC! inhibitor or l1L4 and (tyrosine kinase inhibitor) or (TK inhibitor)) and @PD<20020919	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			06-02-2009
(HDAC! inhibitor or l1L4 and (tyrosine kinase inhibitor) or (TK inhibitor)) and @py<2002	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			06-02-2009
		ADJ			06-02-2009

imatinib or gleevec or glivec or gleevac or sti571 or CGP57148B	PGPB, USPT, USOC, EPAB, JPAB, DWPI				
(suberoylanilide hydroxamic acid) or vorinostat or SAHA! or zolinza	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			06-02-2009
(imatinib or gleevec or glivec or gleevac or sti571 or CGP57148B) and ((suberoylanilide hydroxamic acid) or vorinostat or SAHA! or zolinza)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			06-02-2009
(imatinib or gleevec or glivec or gleevac or sti571 or CGP57148B and (suberoylanilide hydroxamic acid) or vorinostat or SAHA! or zolinza) and @pd<20020919	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			06-02-2009
(imatinib or gleevec or glivec or gleevac or sti571 or CGP57148B and (suberoylanilide hydroxamic acid) or vorinostat or SAHA! or zolinza and @pd<20020919) and @py<2002	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			06-02-2009
(imatinib or gleevec or glivec or gleevac or sti571 or CGP57148B and (suberoylanilide hydroxamic acid) or vorinostat or SAHA! or zolinza) and @py<2002	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ			06-02-2009